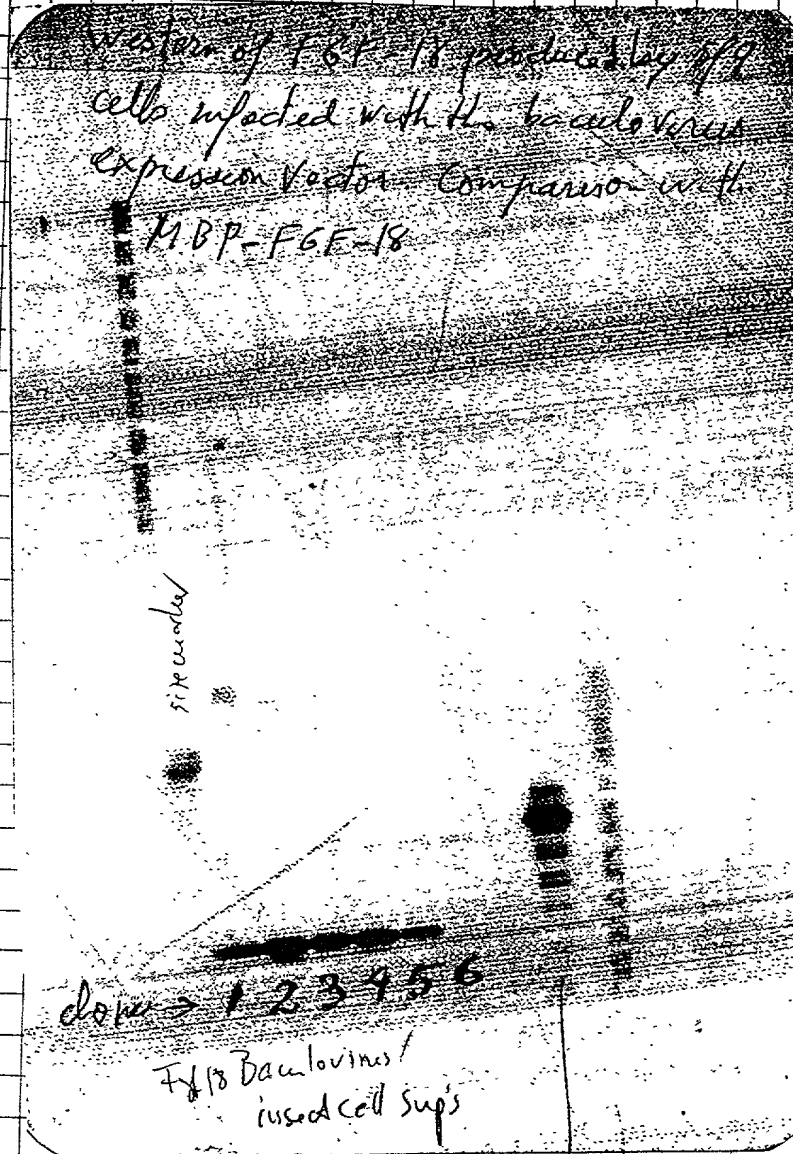


Project No. _____

Book No. _____

TITLE FIGURE 1

From Page No. _____



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Date _____

Invented by _____

Date _____

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Project No. _____

Book No. _____

TITLE

FIGURE 2A

FGF 18 HS 9-17-98

** : PHOTOMETRIC ***

FGF 18 HS

 λ 280.0 260.0

No. A1 A2 A1-A2 A1/A2

Input1 2.504 2.504 0.000 1.0000

Output2 2.504 2.504 0.000 1.0000

~~3 0.286 0.319 -0.033 0.8956~~

** : PHOTOMETRIC ***

 λ 280.0 260.0

No. A1 A2 A1-A2 A1/A2

1 0.281 0.315 -0.035 0.8904

2 0.074 0.072 0.002 1.0255

3 0.074 0.075 -0.001 0.9869

4 0.186 0.161 0.025 1.1519

5 0.154 0.124 0.030 1.2419

6 0.083 0.069 0.013 1.1940

7 0.051 0.046 0.005 1.1153

8 0.064 0.072 -0.008 0.8930

9 0.178 0.223 -0.046 0.7961

10 0.110 0.134 -0.024 0.8211

11 0.053 0.066 -0.012 0.8126

12 0.041 0.049 -0.008 0.8370

13 0.056 0.062 -0.006 0.9048

14 0.076 0.070 0.006 1.0906

15 0.043 0.042 0.001 1.0262

16 0.022 0.026 -0.004 0.8625

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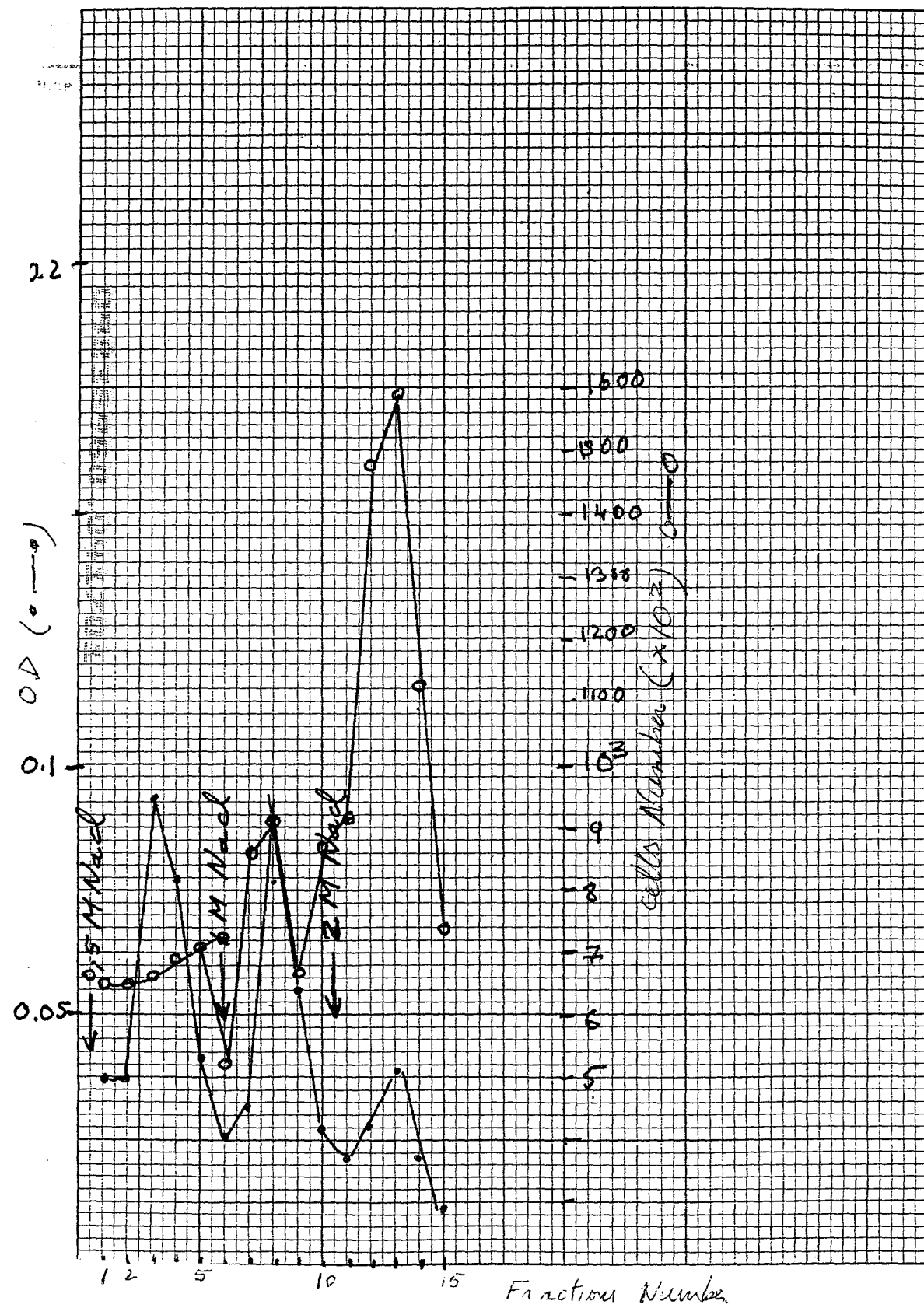
Date

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Date

FIGURE 2 B

B



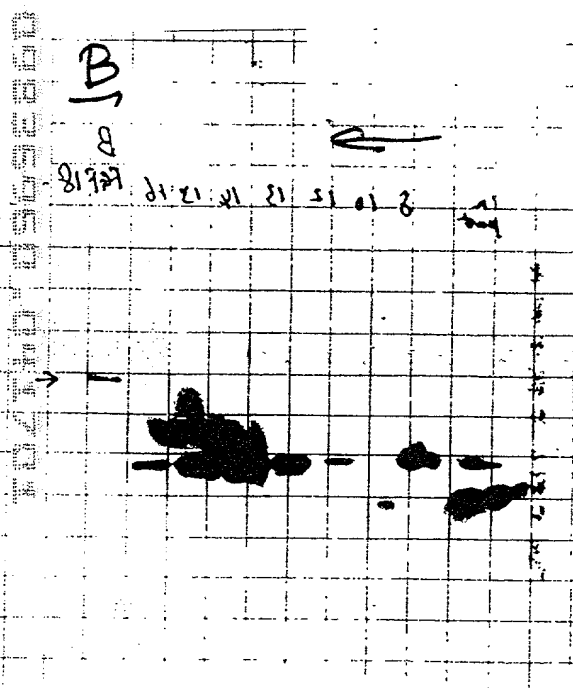


FIGURE 3B

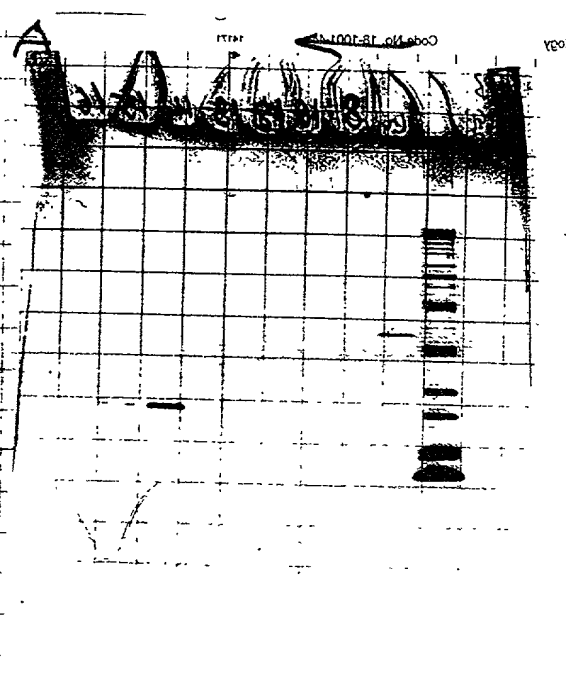


FIGURE 3A

Project No. _____

Book No. _____

TITLE

FIGURE 4

om Page No. _____

Code No. 18-1001-44

LBS Biotechnology

100
90
80
70
60
50
40
30
20
10
0

%

Aceto (%)

10
20
30
40
50
60
70
80
90
100

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Date

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Date

000000-041704
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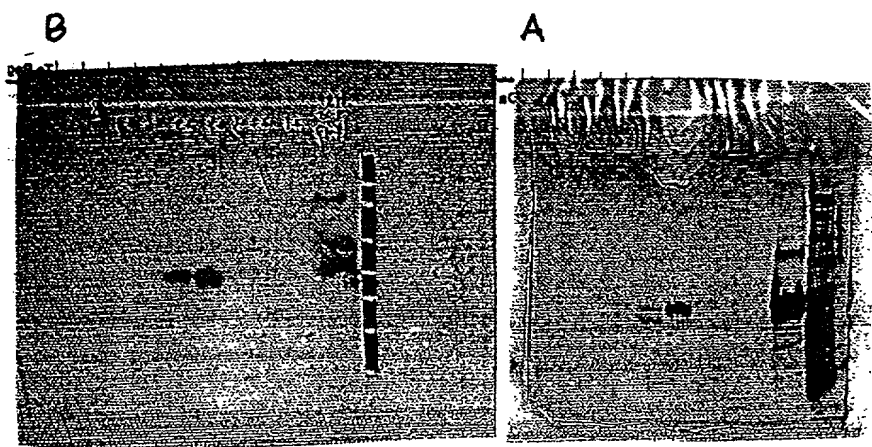


FIGURE 5

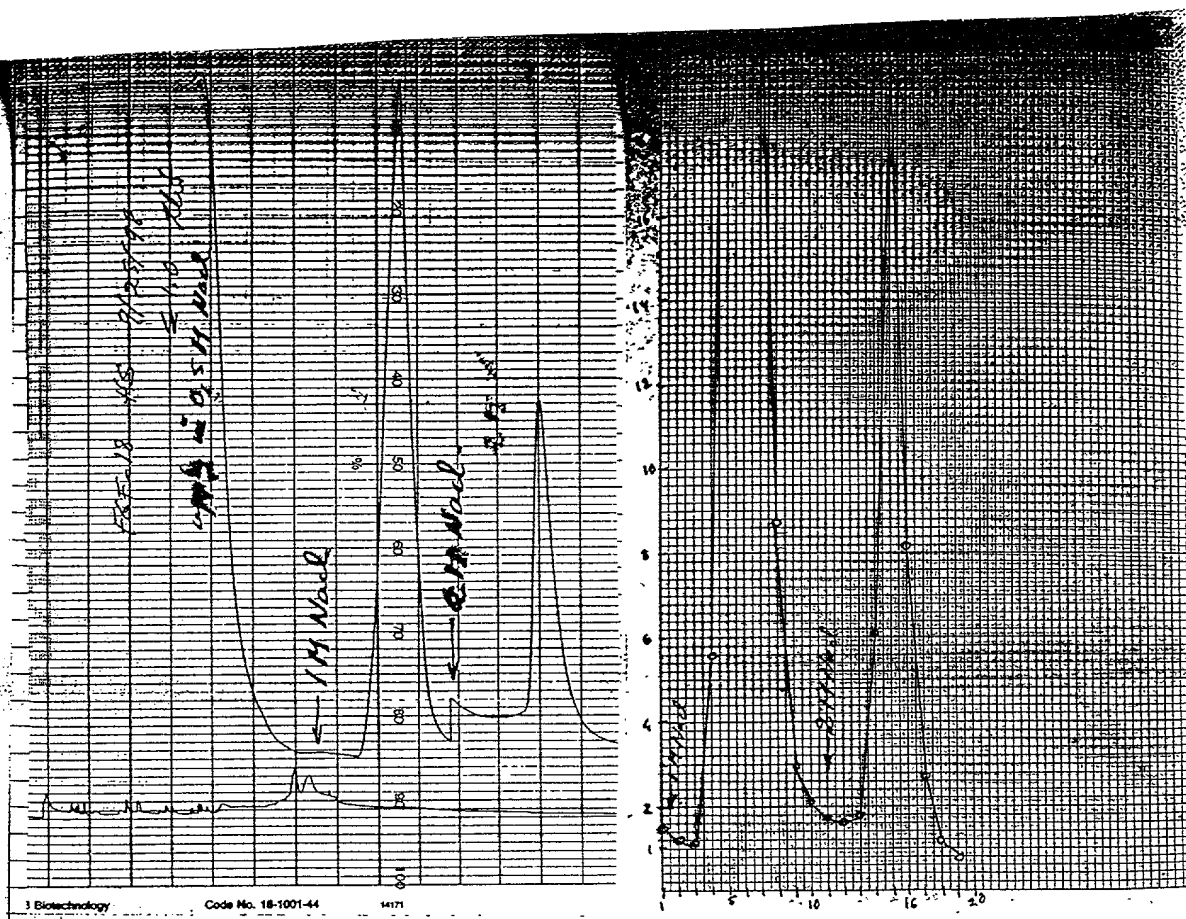


FIGURE 6

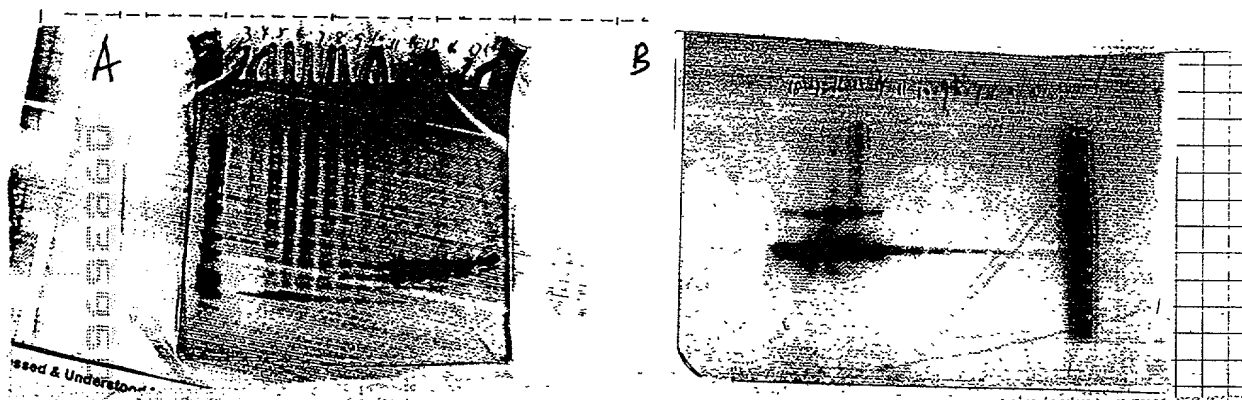


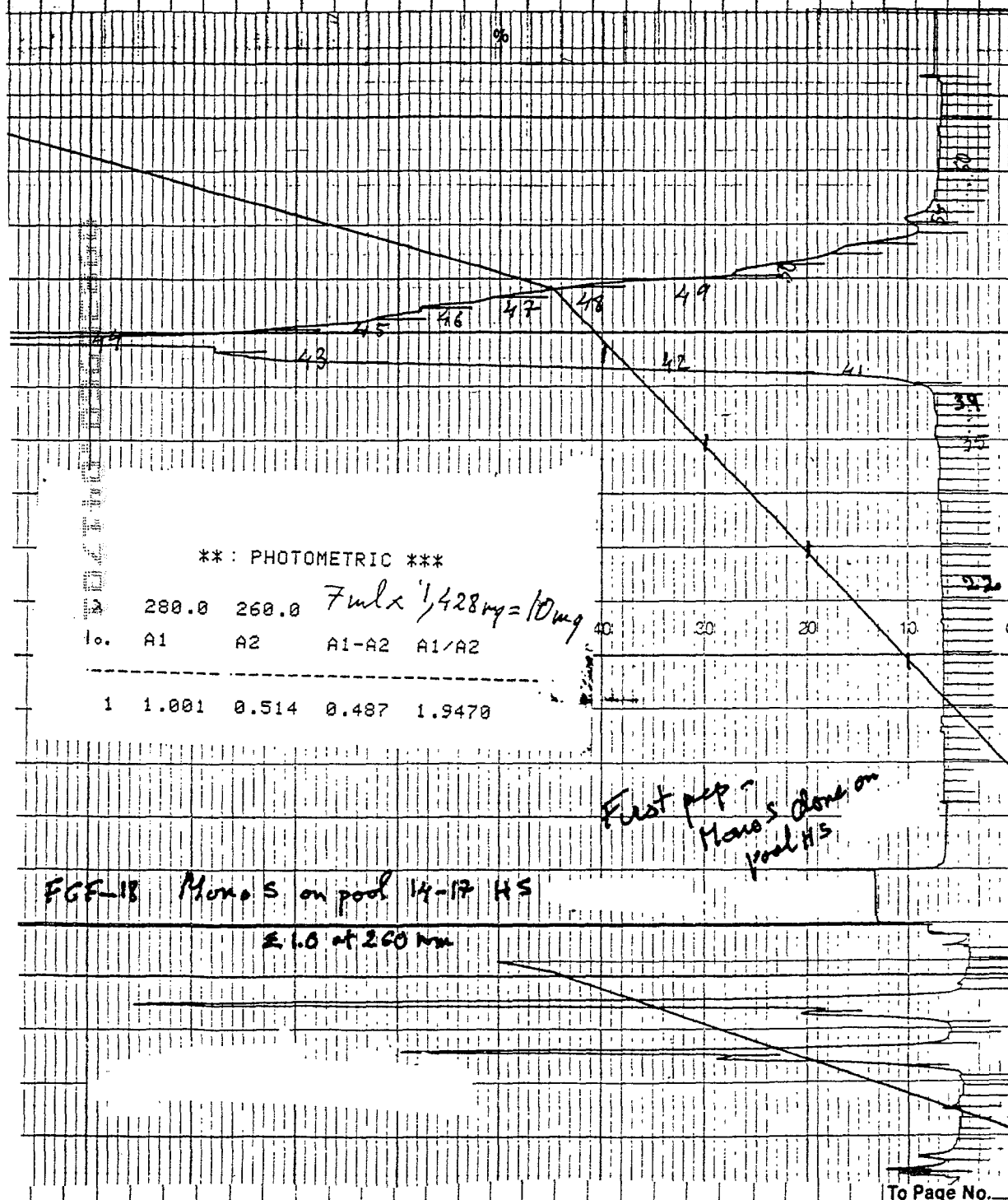
FIGURE 7

FIGURE 8

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Book No. _____

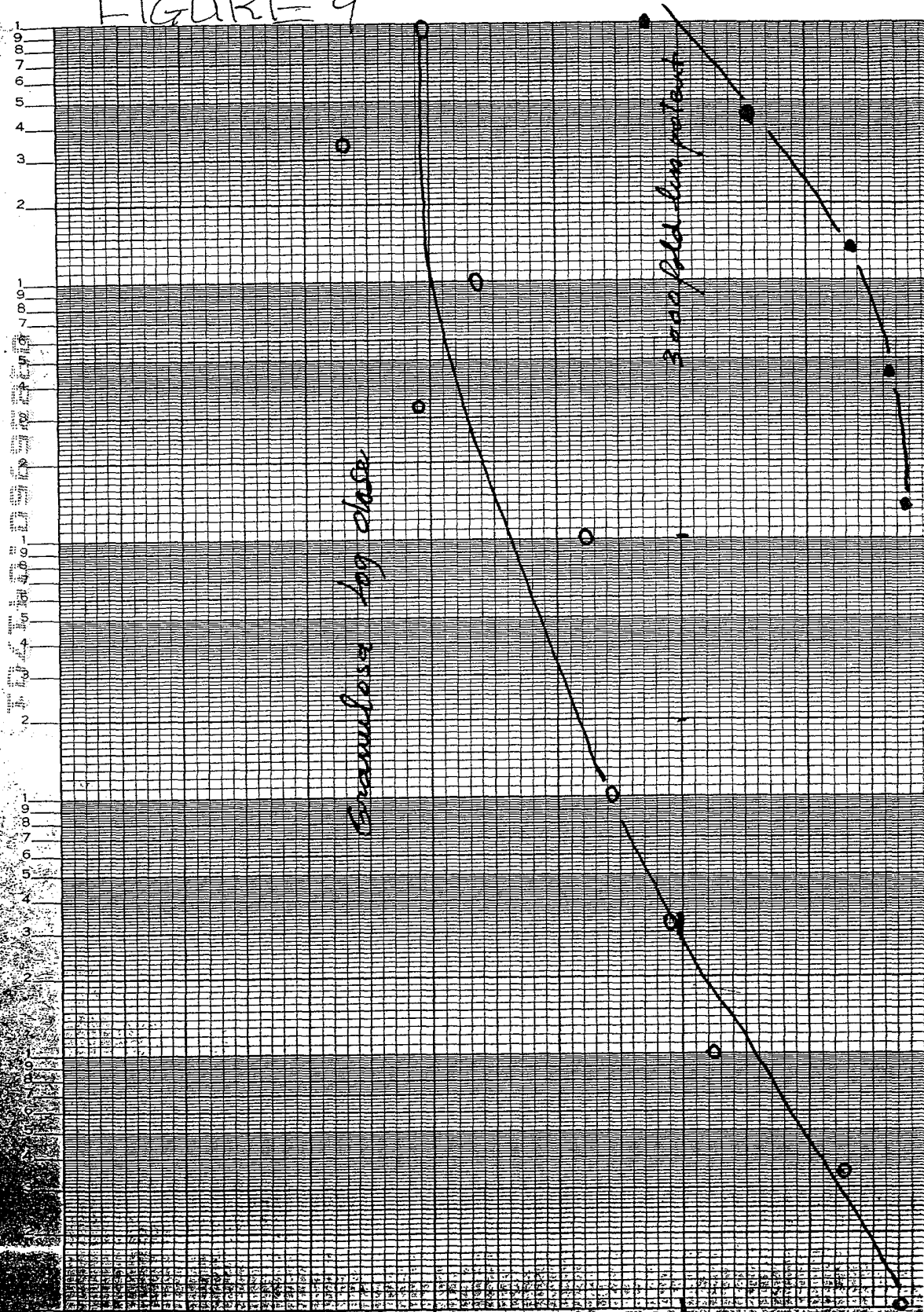
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Pharmacia KR Rinkling

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FIGURE 9



FGF18 effect on neural stem cell proliferation

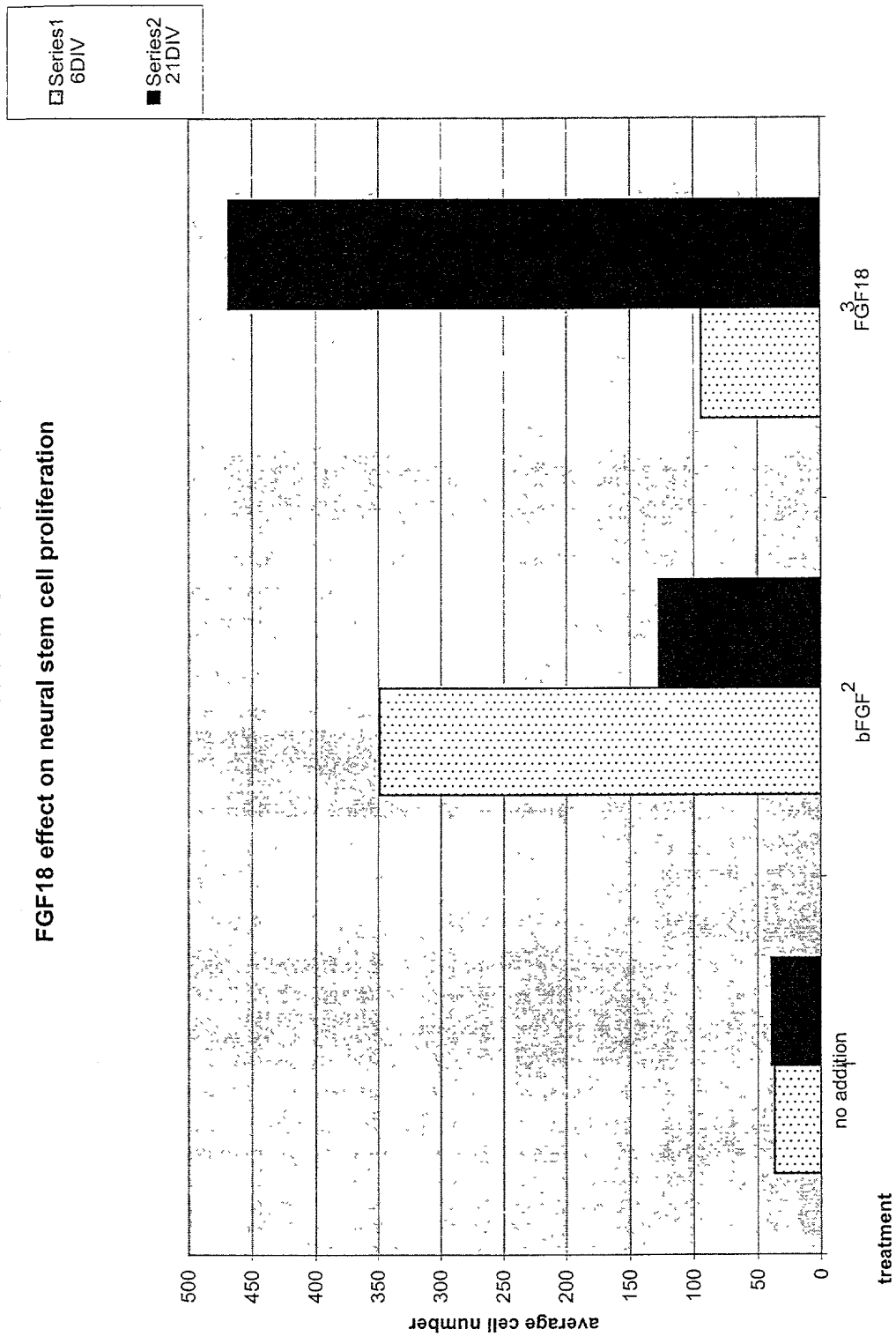
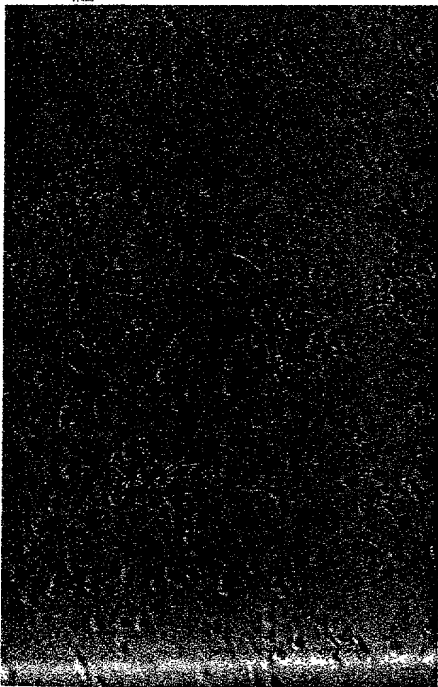
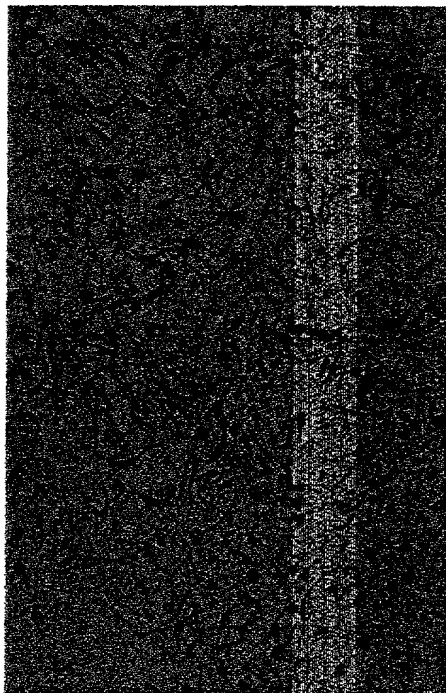


FIGURE 10

6



bFGF



F4F 18

FIGURE 11

A

